What is claimed is:

1. A processing system, comprising:

a storing device storing a plurality of membership conditions of the plurality of services;

a selecting device comparing, among the plurality of membership conditions, a membership condition of a service of which a user has become a member with a membership condition of a service of

10 which the user has not become a member and selecting a service of which the user can become a member; and

a presenting device presenting information about the service of which the user can become a

15 member to the user.

2. The processing system as set forth in claim 1,

wherein when the user is a member of at least

20 two services, said selecting device totals membership conditions of the at least two services and compares a totaled membership condition with the membership condition of the service of which the user has not become the member.

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3. The processing system as set forth in claim 2, further comprising:

a registering device registering certificate information in common with the at least two services; and

5   a receiving device receiving certificate information of the user,

wherein when the certificate information of the user corresponds to the common certificate 10   information, said selecting device obtains the membership conditions of the at least two services based on the certificate information of the user.

4. A processing system, comprising:

15   a storing device storing identification information of a first service as qualification criterion information for qualifying membership of a second service;

a first determining device determining whether 20   or not a user is utilizing the first service when the user wants to become a member of the second service; and

a second determining device determining that the user has a membership qualification for the 25   second service when the user is utilizing the first

service.

5. The processing system as set forth in claim 4, further comprising:

a registering device registering certificate information for a service that the user is utilizing; and

a receiving device receiving identification information of the certificate information of the user,

wherein when the identification information corresponds to the registered certificate information, said first determining device obtains information about the service that the user is utilizing based on the identification information and determines whether or not the user is utilizing the first service.

6. A processing system, comprising:

a storing device storing a membership condition of an existing service;

a designating device designating a new membership condition;

a simulating device comparing the membership condition of the existing service with the new

membership condition and obtaining information about the number of users who can become members of a service corresponding to the new membership condition; and

5   an output device outputting the obtained information.

7. The processing system as set forth in claim 6, further comprising:

10   a registering device registering a plurality of pieces of certificate information of the plurality of users who are utilizing the existing service,

       wherein when the new membership condition

15 satisfies the membership condition of the existing service, said simulating device counts the number of the pieces of certificate information and obtains the number of users who can become the members of the service corresponding to the new

20 membership condition.

8.   A computer-readable recording medium on which a program for a computer is recorded, said program causing the computer to perform:

25   comparing, among a plurality of membership

conditions of the plurality of services, a membership condition of a service of which a user has become a member with a membership condition of a service of which the user has not become a member

5 and selecting a service of which the user can become a member; and

presenting information about the service of which the user can become a member to the user.

10 9. A computer-readable recording medium on which a program for a computer is recorded, said program causing the computer to perform:

determining whether or not a user is utilizing a first service when the user wants to become a

15 member of a second service based on identification information of the first service included in qualification criterion information for qualifying membership of the second service; and

determining that the user has a membership

20 qualification for the second service when the user is utilizing the first service.

10. A computer-readable recording medium on which a program for a computer is recorded, said

25 program causing the computer to perform:

designating a new membership condition;

comparing a membership condition of an existing service with the new membership condition and obtaining information about the number of users who can become members of a service corresponding to the new membership condition; and

outputting the obtained information.

11. A processing method, comprising:

storing a plurality of membership conditions of the plurality of services;

comparing, among the plurality of membership conditions, a membership condition of a service of which a user has become a member with a membership condition of a service of which the user has not become a member and selecting a service of which the user can become a member; and

presenting information about the service of which the user can become a member to the user.

12. A processing method, comprising:

referencing qualification criterion information for qualifying membership of a first service when a user wants to become a member of the first service;

determining whether or not the user is utilizing a second service based on identification information of the second service included in the qualification criterion information; and

5   determining that the user has a membership qualification for the first service when the user is utilizing the second service.

13.   A processing method for simulating
10 relation between a membership condition for a service and the number of users, comprising:

designating a new membership condition; and

comparing a membership condition of an existing service with the new membership condition
15 and obtaining information of the number of users that can become members of a service corresponding to the new membership condition.

14.   A processing system, comprising:
20   storing means for storing a plurality of membership conditions of the plurality of services;

selecting means for comparing, among the plurality of membership conditions, a membership condition of a service of which a user has become a
25 member with a membership condition of a service of

which the user has not become a member and selecting a service of which the user can become a member; and

presenting means for presenting information about the service of which the user can become a member to the user.

15. A processing system, comprising:

storing means for storing identification information of a first service as qualification criterion information for qualifying membership of a second service;

first determining means for determining whether or not a user is utilizing the first service when the user wants to become a member of the second service; and

second determining means for determining that the user has a membership qualification for the second service when the user is utilizing the first service.

16. A processing system, comprising:

storing means for storing a membership condition of an existing service;

designating means for designating a new

membership condition;

simulating means for comparing the membership condition of the existing service with the new membership condition and obtaining information about the number of users who can become members of a service corresponding to the new membership condition; and

output means for outputting the obtained information.

17. A propagation signal for propagating a program to a computer, said program causing the computer to perform:

comparing, among a plurality of membership conditions of the plurality of services, a membership condition of a service of which a user has become a member with a membership condition of a service of which the user has not become a member and selecting a service of which the user can become a member; and

presenting information about the service of which the user can become a member to the user.

18. A propagation signal for propagating a program to a computer, said program causing the computer to perform:

determining whether or not a user is utilizing a first service when the user wants to become a member of a second service based on identification information of the first service included in qualification criterion information for qualifying membership of the second service; and

determining that the user has a membership qualification for the second service when the user is utilizing the first service.

19. A propagation signal for propagating a program to a computer, said program causing the computer to perform:

designating a new membership condition;

comparing a membership condition of an existing service with the new membership condition and obtaining information about the number of users who can become members of a service corresponding to the new membership condition; and

outputting the obtained information.